

L Number	Hits	Search Text	DB	Time stamp
1	25	cRNA same hybridization same pattern	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 21:16
2	646	random near10 oligomers	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 21:17
3	0	(random near10 oligomers) same crna	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 21:17
4	24	(random near10 oligomers) same cdna	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 21:22
5	1398	random near10 hexamer	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 21:22
6	1112	(random near10 hexamer) same cdna	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 21:22
7	459	((random near10 hexamer) same cdna) same synthesis	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 21:23
8	0	((random near10 hexamer) same cdna) same synthesis) same crna	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 21:23
9	27	((random near10 hexamer) same cdna) same synthesis) same exten\$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 21:25
10	1617	second near10 strand near10 cdna	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 21:26
11	0	(second near10 strand near10 cdna) same (random near10 oligomers)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 21:26
12	0	(second near10 strand near10 cdna) same (cRNA same hybridization same pattern)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 21:26
13	31	(second near10 strand near10 cdna) same (random near10 hexamer)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 21:29
14	129	promoter same crna	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 21:29
15	0	(promoter same crna) same ((second near10 strand near10 cdna) same (random near10 hexamer))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 21:29

16	0	(promot r same crna) and ((second near10 strand near10 cdna) same (random near10 hexamer))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 21:29
17	58	(promoter same crna) same primer	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 21:43
18	2	("5891636").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 21:43